

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

Please amend paragraph [0007] as follows:

[0007] A communications station in accordance with the present invention includes a plurality of variable gain amplifiers for amplifying respective input signals to provide intermediate signals; a plurality of high gain amplifiers for amplifying the intermediate signals from the variable gain amplifiers to provide output signals; a plurality of transmitting antennae for transmitting the output signals from the high gain amplifiers to a plurality of receiving stations; a plurality of monitoring power supplies for providing voltages to the high gain amplifiers and for monitoring the current in each of the high gain amplifiers, permitting determination of the power provided to the output signals by the high gain amplifiers; and a power profile processor responsive to a desired power setting signal from one of the receiving stations for providing a gain signal to the one of the valuable variable gain amplifiers associated with the one of the receiving stations to adjust the gain of the one of the variable gain amplifiers so as to adjust the power provided to the output signal of the high gain amplifier associated with the one of the variable gain amplifiers.

Please amend paragraph [0009] as follows:

[0009] These and other aspects and advantages of the present invention are more apparent then the following detailed description and claims, particularly